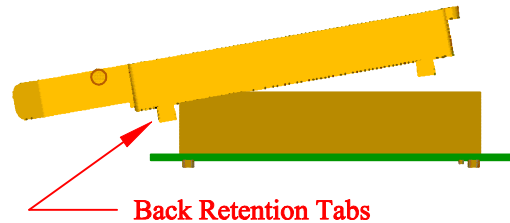


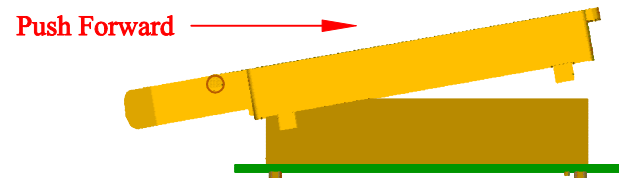
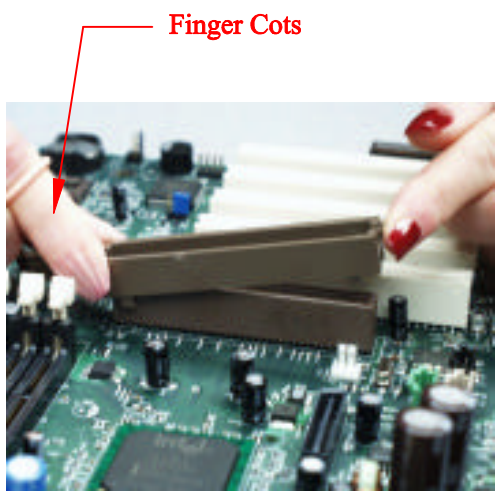
- Acquire one AGP Retention Mechanism (P/N A16226-001)
- Locate the Universal AGP Connector on the motherboard (loc. J5E1)
- Hold the RM above the AGP connector, aligning the retention handle with the silk screen on the surface of the motherboard.

STEP 1



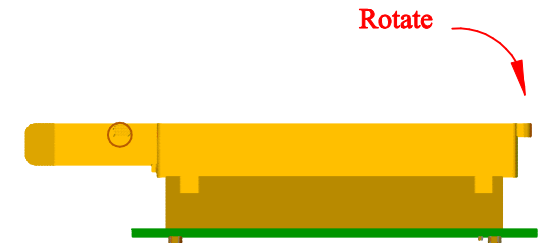
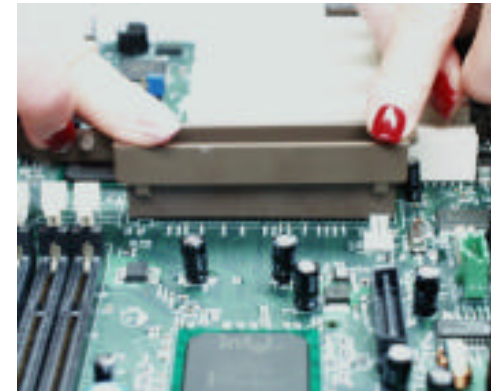
- While holding the short ends of the RM with your fingertips, lower the RM over the AGP connector.
- The AGP connector should fit between the sides of the RM.
- The back "face" of the AGP connector should be flush with the two bottom tabs of the RM. The tabs should not be engaged during this step.

STEP 2



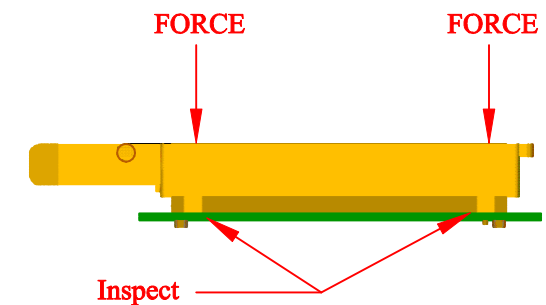
- Engage the lower two retention tabs by pushing the RM in a forward direction (parallel with the surface of the motherboard).
- It is critical that the handle of the RM does not touch any components or the surface of the motherboard.
- To further minimize contact stress to a technician's finger tips, finger guards should be worn. These are commonly referred to as "Finger Cots".

STEP 3



- Using the two engaged retention tabs as a pivot point, rotate the front of the RM over the body of the AGP connector.
- When this step is complete, all four retention tabs should be in contact with the two largest faces of the AGP connector.
- At the completion of this step, the top surface of the RM should be flat (parallel with the surface of the motherboard).

STEP 4



- Using equal force from both hands, apply a slight downward force on the top of the RM until the retention tabs engage underneath the AGP connector.
- A "snapping" sound will be heard when the retention tabs engage. It is critical that all four retention tabs engage during the installation process.
- Inspect the RM to insure that the following items have been completed properly:
 - 1) All four retention tabs are properly engaged to the AGP connector.
 - 2) The handle of RM is properly aligned with the silkscreen handle outline on the surface of the board.

STEP 5